IN THE CLAIMS

The following listing of the claims is provided in accordance with 37 C.F.R. §1.121.

1.   (currently amended)   A multi-media patient summary comprising a digital file comprising patient information including data representative of an anatomical feature or function stored in [[of]] one or more formats and generated by:

entering patient information at a compilation workstation from one or more systems, the patient information including text, an [[and]] image, and a waveform;

entering the patient information into the digital file by utilizing an electronic template;

storing the digital file, including the text, the image, and the waveform, onto a machine readable medium; and

loading the digital file at one or more remote client workstations coupled to the compilation workstation via a network.

2.   (previously presented)   The multi-media patient summary of claim 1, wherein the patient information includes audio and a hypertext link.

3.   (original)   The multi-media patient summary of claim 1, wherein the patient information is accessed from at least one of an image handling system, an information system, and a diagnostic modality interface.

4.   (currently amended)   A method for providing a multi-media patient summary, comprising:

accessing patient information including data representative of an anatomical feature or function stored in [[of]] one or more formats from one or more systems to a

compilation workstation, the patient information including text, an [[and]] image, and a waveform;

assembling the patient information into a digital file by utilizing an electronic template;

storing the digital file, including the text, the image, and the waveform, onto a machine readable medium; and

accessing the digital file at one or more client workstations coupled to the compilation workstation via a network.

5.   (original)   The method of claim 4, further comprising electronically transmitting the digital file to a client.

6.   (canceled).

7.   (original)   The method of claim 4, wherein a system that supplies patient information is at least one of a picture archival communication system, a radiology department information system, a hospital information system, and a cardiovascular information system.

8.   (original)   The method of claim 4, wherein a system that supplies patient information is a magnetic resonance imaging system.

9.   (original)   The method of claim 4, wherein a system that supplies patient information is a computed tomography imaging system.

10.   (original)   The method of claim 4, wherein the client workstation is a general purpose computer.

11   (original)   The method of claim 4, wherein the client workstation is a personal digital assistant electronic handheld device.

12.   (original)   The method of claim 4, wherein the digital file is configured to be accessed by a physician at the one or more client workstations.

13.   (original)   The method of claim 4, wherein the digital file is configured to be accessed by a patient at the one or more client workstations.

14.   (currently amended)   A method for generating a multi-media patient summary, comprising:

~~configuring an electronic template at a compilation workstation to receive~~ receiving patient information including data representative of an anatomical feature or function stored in [[of]] one or more formats from one or more systems by utilizing an electronic template at a compilation workstation, the patient information including text, an [[and]] image, and a waveform;

~~receiving and~~ encapsulating the patient information in the electronic template and compiling a multi-media patient summary;

storing the multi-media patient summary, including the text, the image, and the waveform, on a machine readable medium; and

displaying the multi-media patient summary at one or more remote client workstations coupled to the compilation workstation via a network.

15.   (original)   The method of claim 14, further comprising notifying a client of the status of the multi-media patient summary.

16.   (original)   The method of claim 14, further comprising accessing and replaying one or more patient information sound files compiled in the multi-media patient summary.

17.   (original)   The method of claim 14, further comprising selecting one or more user-selectable regions of the multi-media patient summary to display additional patient information.

18.   (original)   The method of claim 14, further comprising viewing one or more patient information images compiled in the multi-media patient summary.

19.   (original)   The method of claim 14, further comprising viewing one or more patient information waveforms compiled in the multi-media patient summary.

20.   (original)   The method of claim 14, wherein patient information is received from a picture archival communication system.

19.   (canceled).

20.   (canceled).

21.   (original)   The method of claim 16, wherein patient information is received from a MRI system.

22.   (original)   The method of claim 16, wherein patient information is received from a CT system.

23.   (original)   The method of claim 16, wherein patient information is received from electrocardiography system as a waveform.

24.   (currently amended)   A system for creating a multi-media patient summary, comprising:

at least one compilation workstation configured to receive patient information including data representative of an anatomical feature or function stored in [[of]] one or more formats from one or more sources, the patient information including text, an [[and]] image, and a waveform;

the at least one compilation workstation configured to assemble the patient information into a digital file by utilizing an electronic template;

the at least one compilation workstation configured to store the digital file, including the text, the image, and the waveform, on at least one machine readable medium; and

at least one client workstation coupled to the compilation workstation via a network and capable of accessing the digital file.

25.   (canceled).

26.   (original)   The system of claim 24, wherein the patient information is supplied from at least one of an image handling system, an information system, and a diagnostic modality interface.

27.   (currently amended)   A system for providing a multi-media patient summary, comprising:

means for accessing patient information of one or more formats from one or more systems, the patient information including text, an [[and]] image, and a waveform;

means for assembling the patient information into an electronic file capable of encapsulating patient information having different formats by utilizing an electronic template;

means for storing the electronic file, including the text, the image, and the waveform; and

means for accessing the electronic file via a network.

28.   (currently amended)   A computer program, provided on one or more tangible media, for generating a multi-media patient summary, comprising:

a routine for receiving patient information of one or more formats from one or more systems at to one or more compilation workstations, the patient information including text, an [[and]] image, and a waveform;

a routine for assembling and encapsulating the patient information into a digital file by utilizing an electronic template;

a routine for storing the digital file, including the text, the image, and the waveform, onto one or more machine readable media; and

a routine for loading the digital file at one or more client workstations coupled to the compilation workstation via a network.

29.   (original)   The computer program of claim 28, wherein the patient information is provided from at least one of an image handling system, an information system, and a diagnostic modality interface.

30.   (canceled).

31.   (original)   The computer program of claim 28, wherein the one or more client workstations are at least one of a general purpose computer and a personal digital assistant electronic handheld device.